Page 1 of 1 SERIAL NO. ATTY, DOCKET NO. U.S. DEPARTMENT OF COMMERCE 10/163,727 1-23187 PATENT AND TRADEMARK OFFICE APPLICANT INFORMATION DISCLOSURE Van Rheenen et al. STATEMENT BY APPLICANT GROUP FILING DATE 1616 June 6, 2002 U.S. PATENT DOCUMENTS FILING DATE SUBCLASS CLASS DATE NAME DOCUMENT EXAMINER IF APPROPRIATE NUMBER INITIAL 260 239.55 Edwards 8/1969 3,461,118 260 397.45 -----Nedelec et al. 9/1972 3,691,215 240 260 Van Rheenen 7/1974 3,823,138 397.1 -----260 2/1972 Van Rheenen 3,642,840 397.1 260 Beaton et al. 7/1972 3,679,715 397.45 260 Van Rheenen et al. 5/1984 4,451,404 239.57 260 Weier 6/1975 3,890,304 260 239.57 Weier 11/1973 3,773,758 632 552 Rand 05/1996 5,516,922 177 514 Berliner et al. 10/1996 5,563,131 ---..... 10/1965 Wartburger 3,211,719 FOREIGN PATENT DOCUMENTS TRANSLATION CLASS SUBCLASS COUNTRY DATE DOCUMENT EXAMINER YES NUMBER X 41/04 C07B 04/1986 Germany (cited in PCT DE 3438484 A1 Search Report, enclosed) OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) R. Bucourt et al., J. Biol. Chem. vol. 253, pp. 8221-8228 (1978) Templeton et al., J. Chem. Soc., Perkin Trans. I, pp. 1149-1158 (1994) Zderic et al., J. Am. Chem. Soc., vol. 81, pp. 3120-3124 (1959) M. Rosenberger et al., J. Org. Chem., vol. 43, pp. 1550-1555 (1978) R.M. Weier et al., J. Med. Chem., vol. 19, pp. 975-977 (1976) 1993:486314 HCAPLUS: Hanson et al., "Synthesis, receptor binding...", Nuclear Medicine and Biology (1993), 20(3), 351-8 Kocovsky et al., "Stereoelectronically Controlled...", J. Org. Chem. 1994, 59, 5439-5444 Gardi et al. (DN 60:52915, HCAPLUS, abstract of Gazz. Chim. Ital. (1963), 93(11), 1503-19) DATE CONSIDERED EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through

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